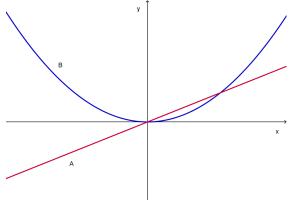
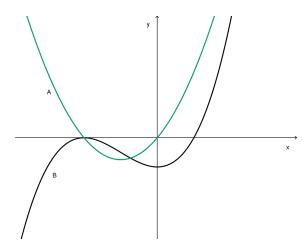
The figures below shows the graphs of f(x) and f'(x). Identify each curve with the appropriate letter (A or B) and

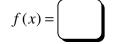
explain your choice.



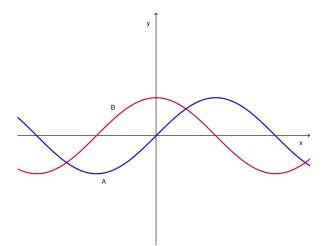
$$f(x) = \begin{bmatrix} & & & \\ & & & \\ & & & \end{bmatrix}$$

$$f'(x) =$$



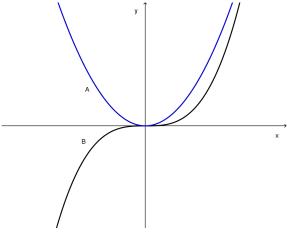


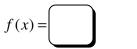
$$f'(x) =$$

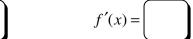


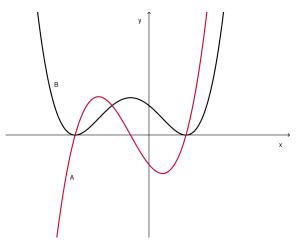
$$f(x) = \int$$

$$f'(x) =$$



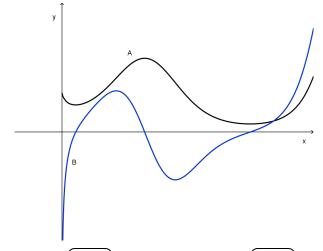






$$f(x) = \bigcirc$$

$$f'(x) =$$

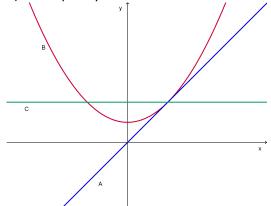


$$f(x) =$$

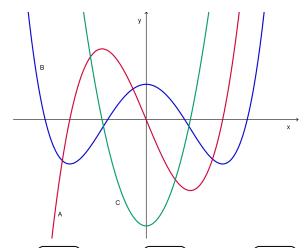
$$f'(x) =$$

The figures below shows the graphs of f(x) , f'(x) and f''(x) . Identify each curve with the appropriate letter

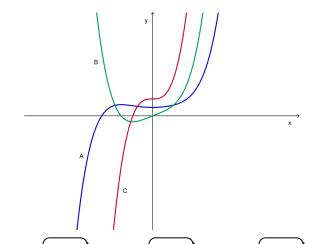
(A, B or C) and explain your choice.



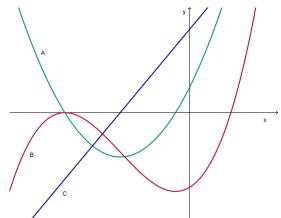
$$f(x) = \left(\begin{array}{c} \\ \\ \end{array} \right) f'(x) = \left(\begin{array}{c} \\ \\ \end{array} \right)$$

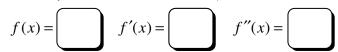


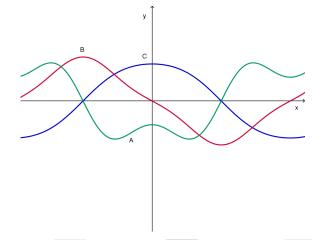
$$f(x) = \left(\begin{array}{c} \\ \\ \end{array} \right) f'(x) = \left(\begin{array}{c} \\ \\ \end{array} \right)$$



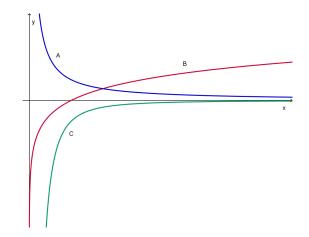
$$f(x) = \boxed{ \qquad \qquad } f''(x) = \boxed{ \qquad } f''(x) = \boxed{ \qquad }$$







$$f(x) = \boxed{ \qquad f'(x) = \boxed{ \qquad f''(x) = \boxed{ }}$$



$$f(x) = \boxed{ \qquad f'(x) = \boxed{ \qquad f''(x) = \boxed{ }}$$